

1 / 12

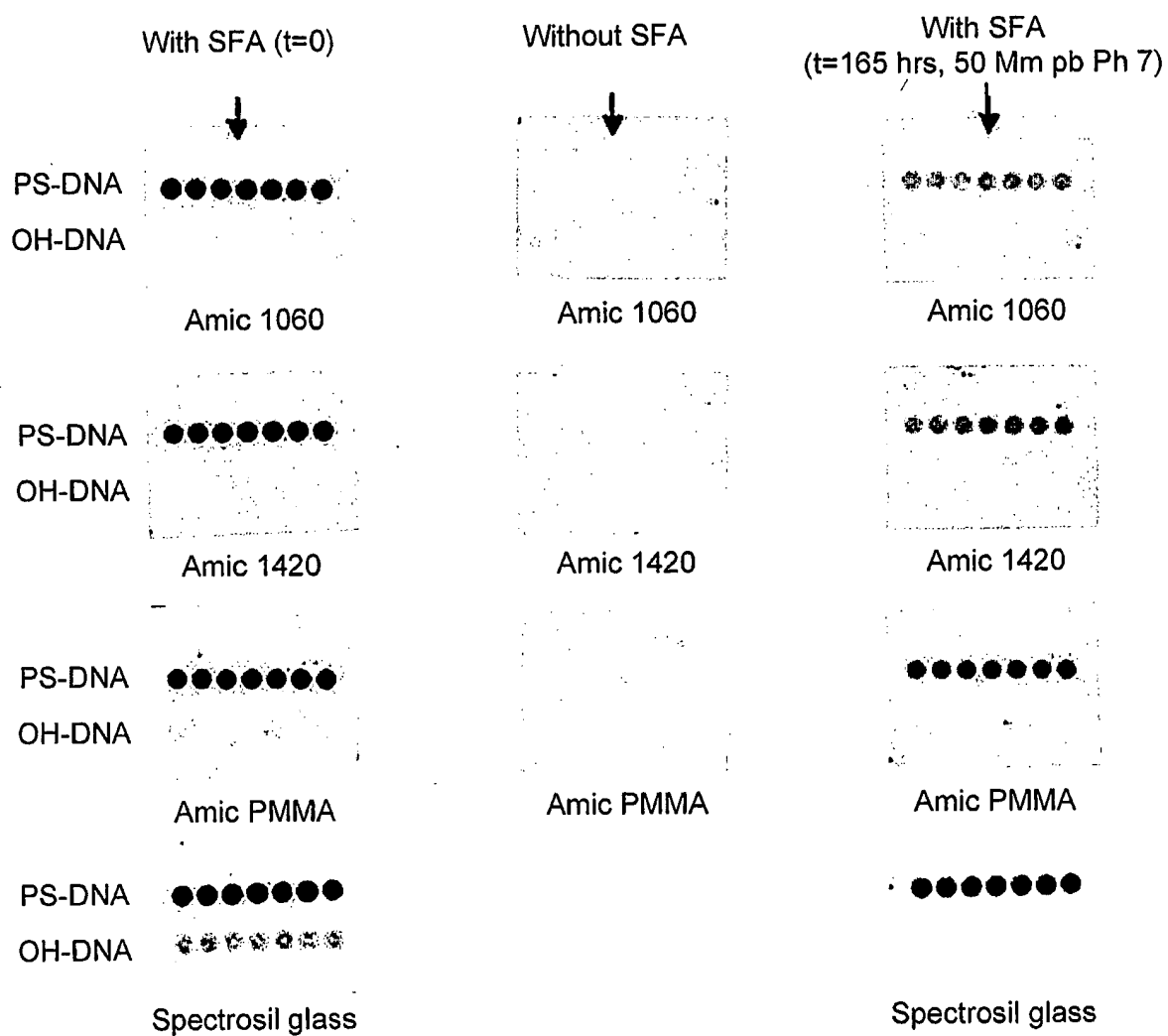


FIG. 1

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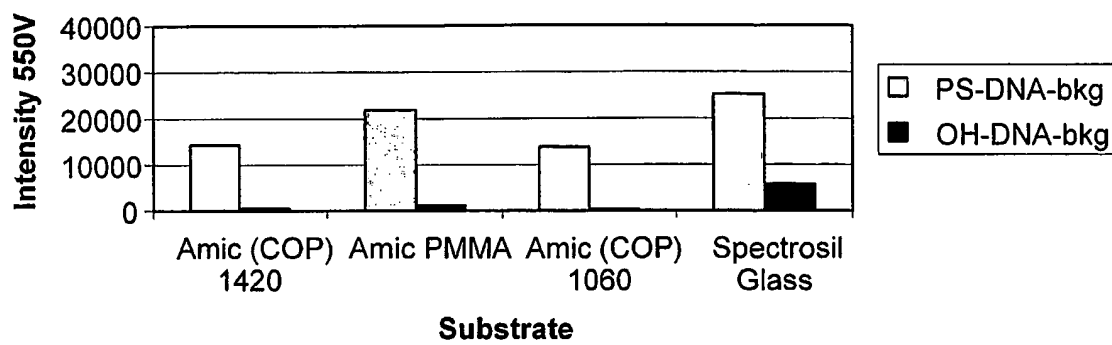


FIG. 2

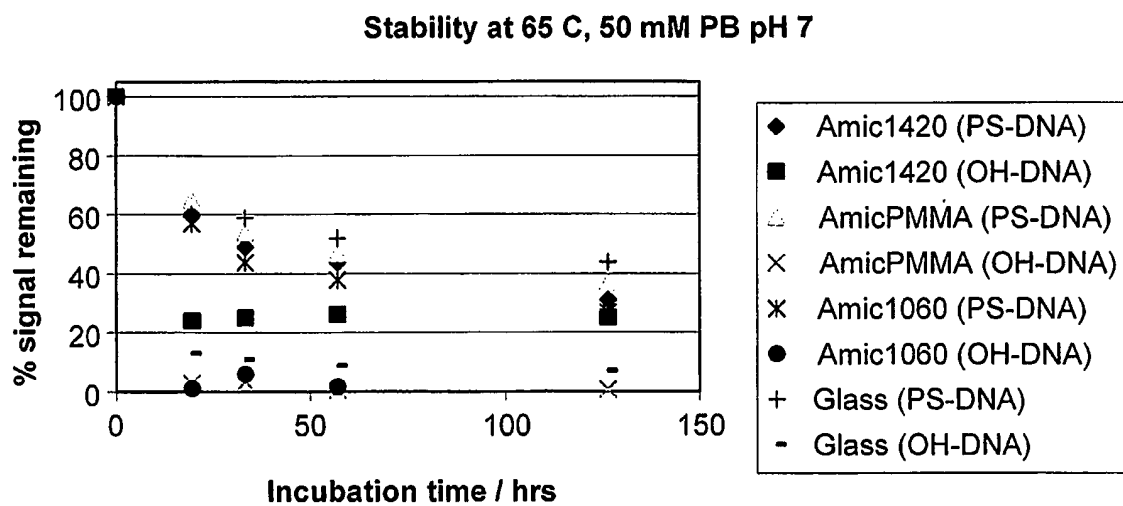


FIG. 3

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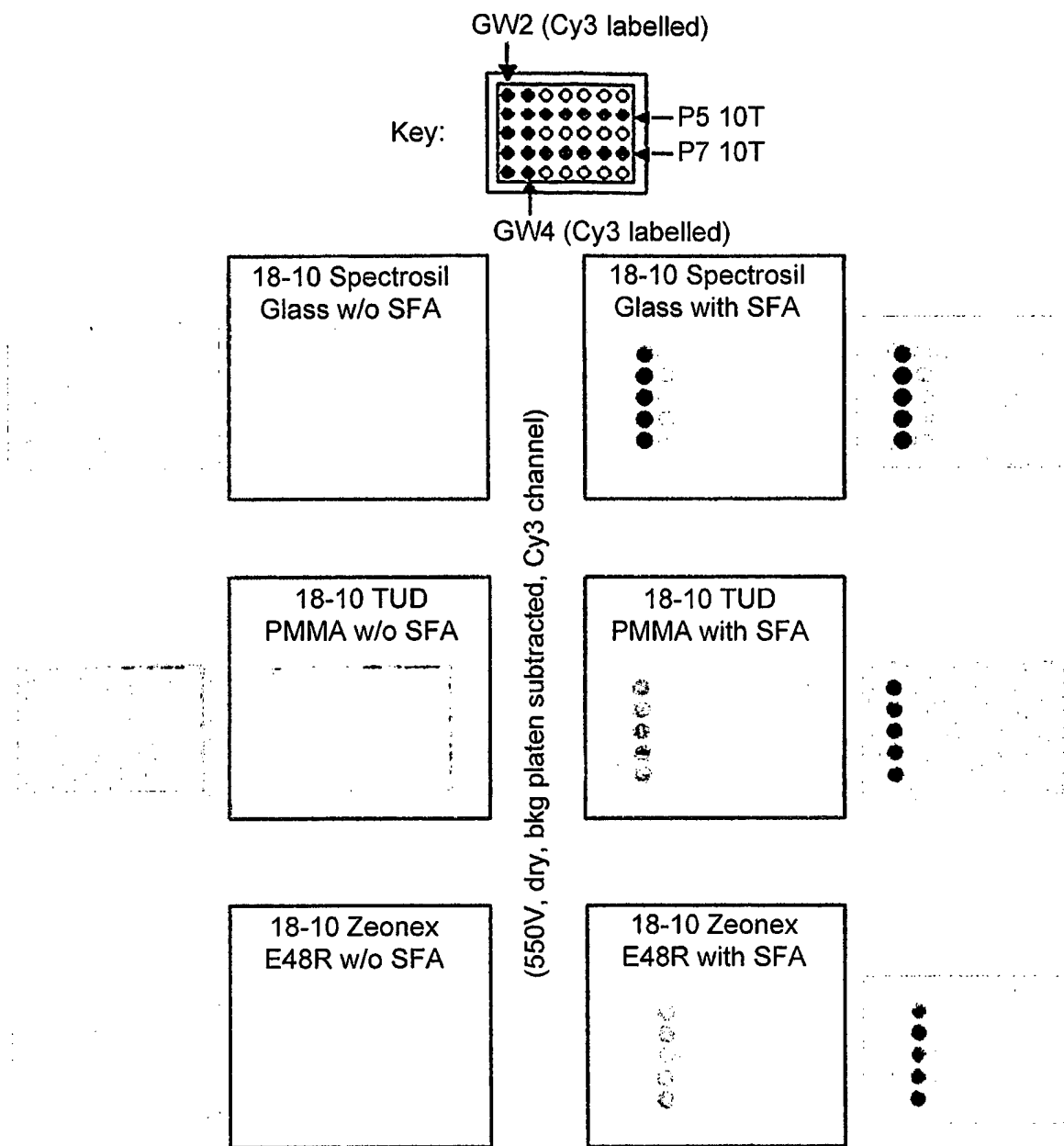
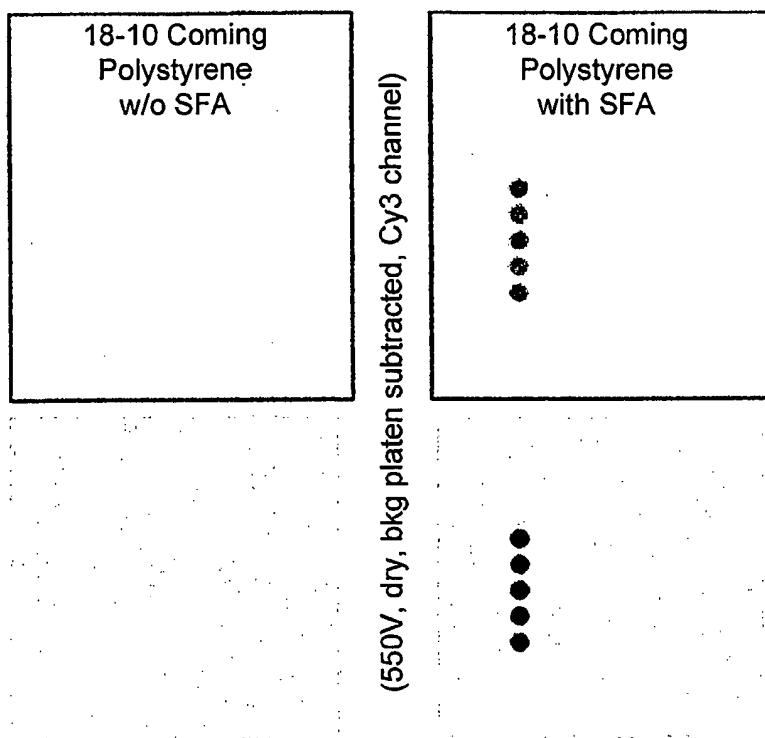


FIG. 4

FIG. 4 CONT'D

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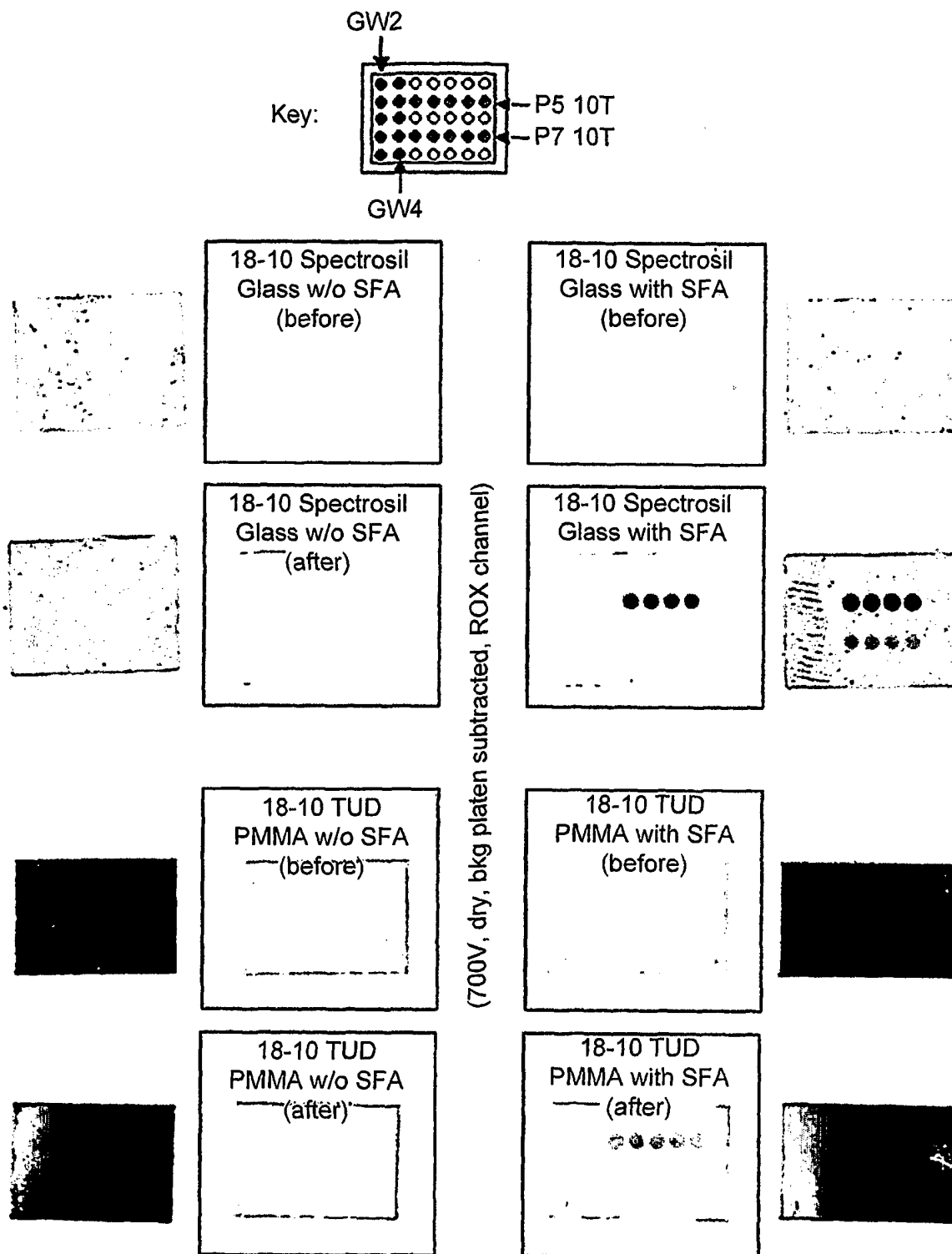


FIG. 4 CONT'D

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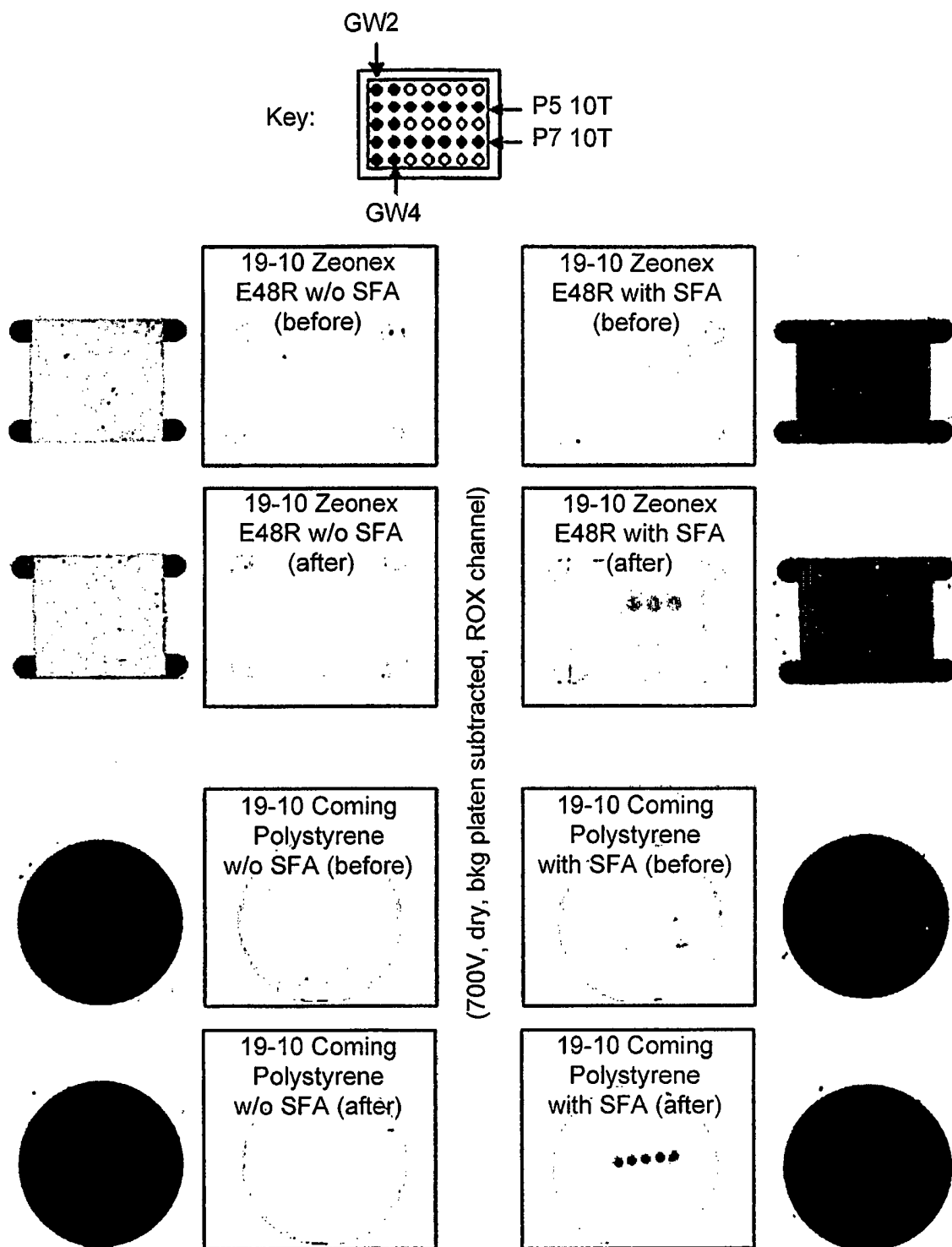


FIG. 4 CONT'D

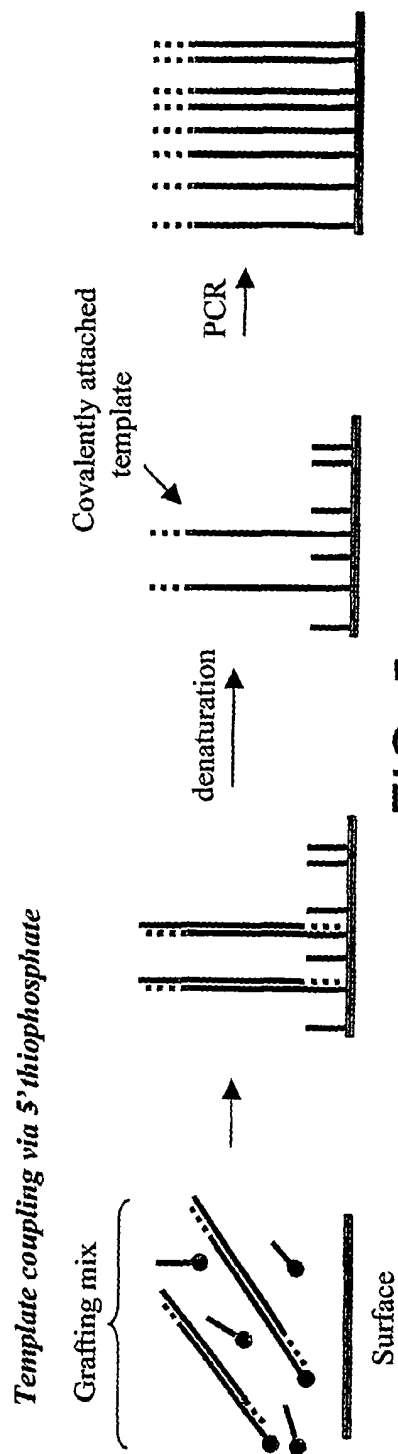


FIG. 5

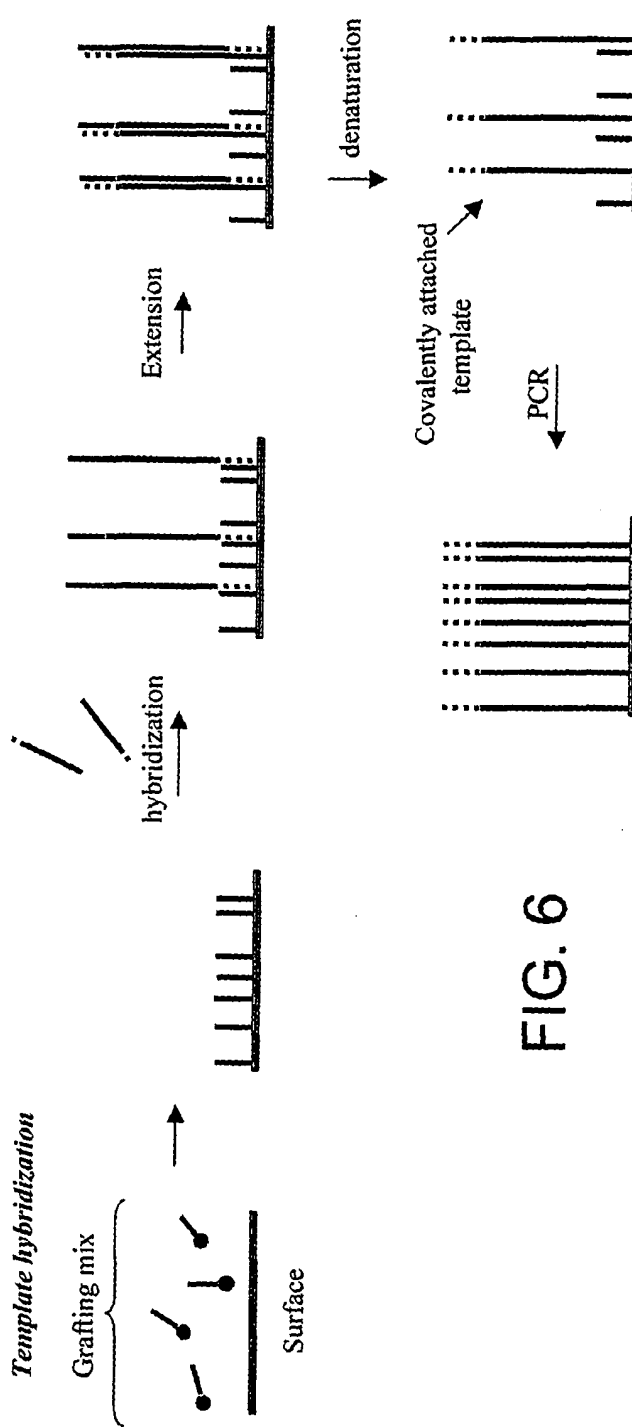


FIG. 6

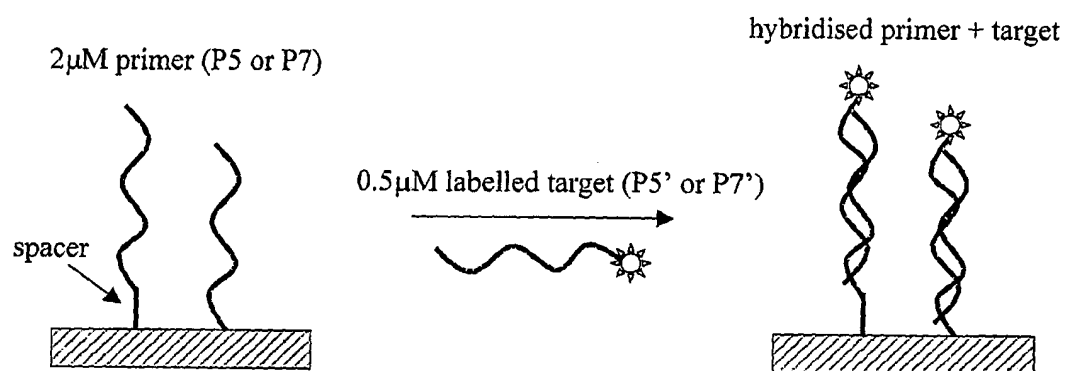


FIG. 7



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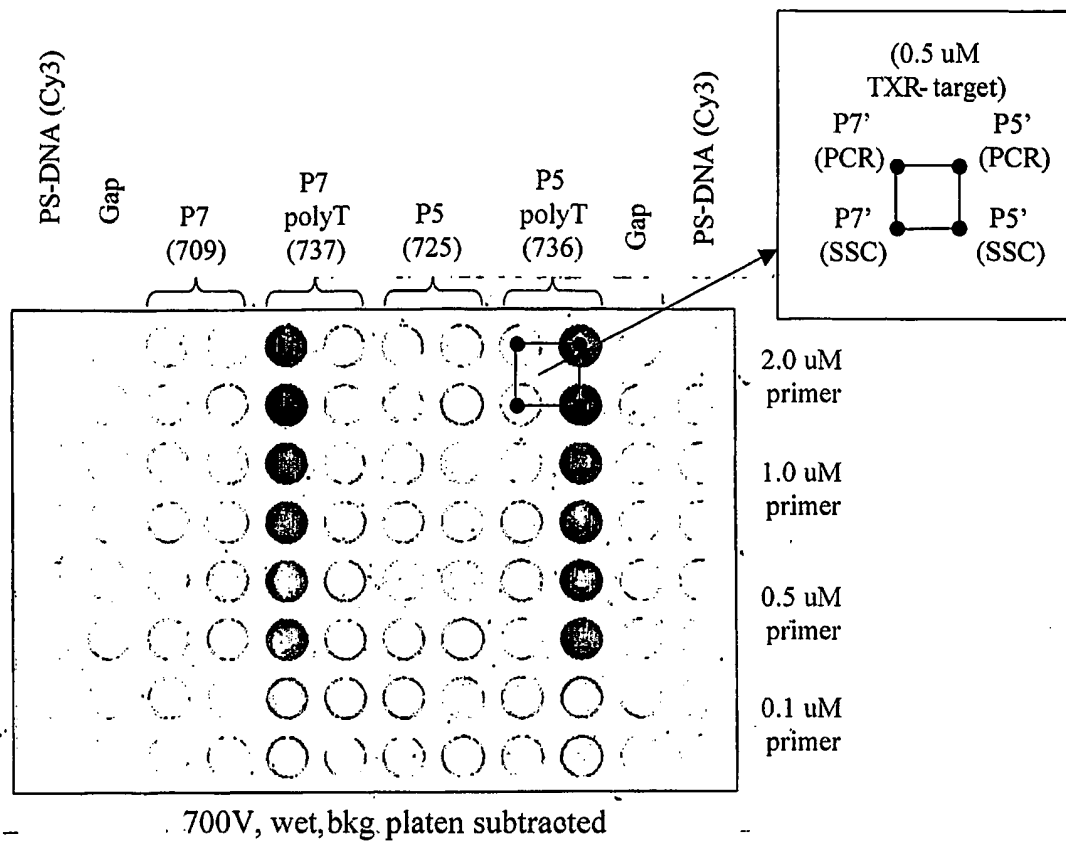


FIG. 8a

Hybridisation on SFA coated microplate (2 uM primer,  
0.5 uM P5' or P7' target)

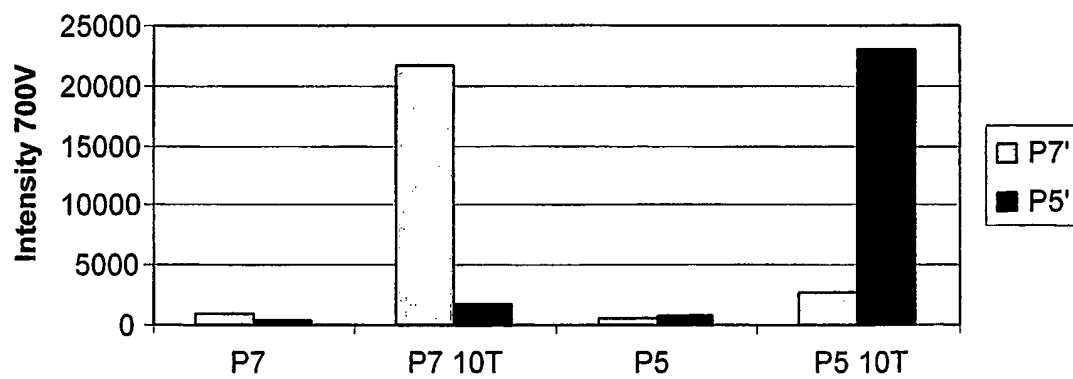


FIG. 8b

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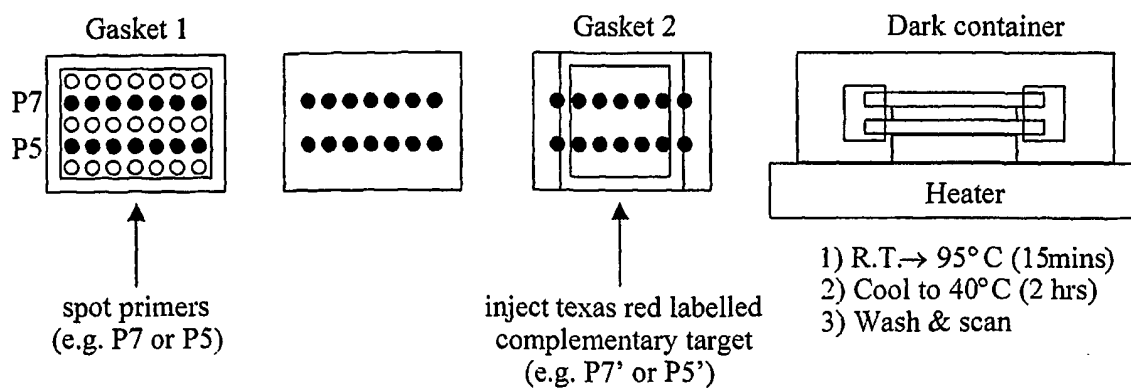


FIG. 9

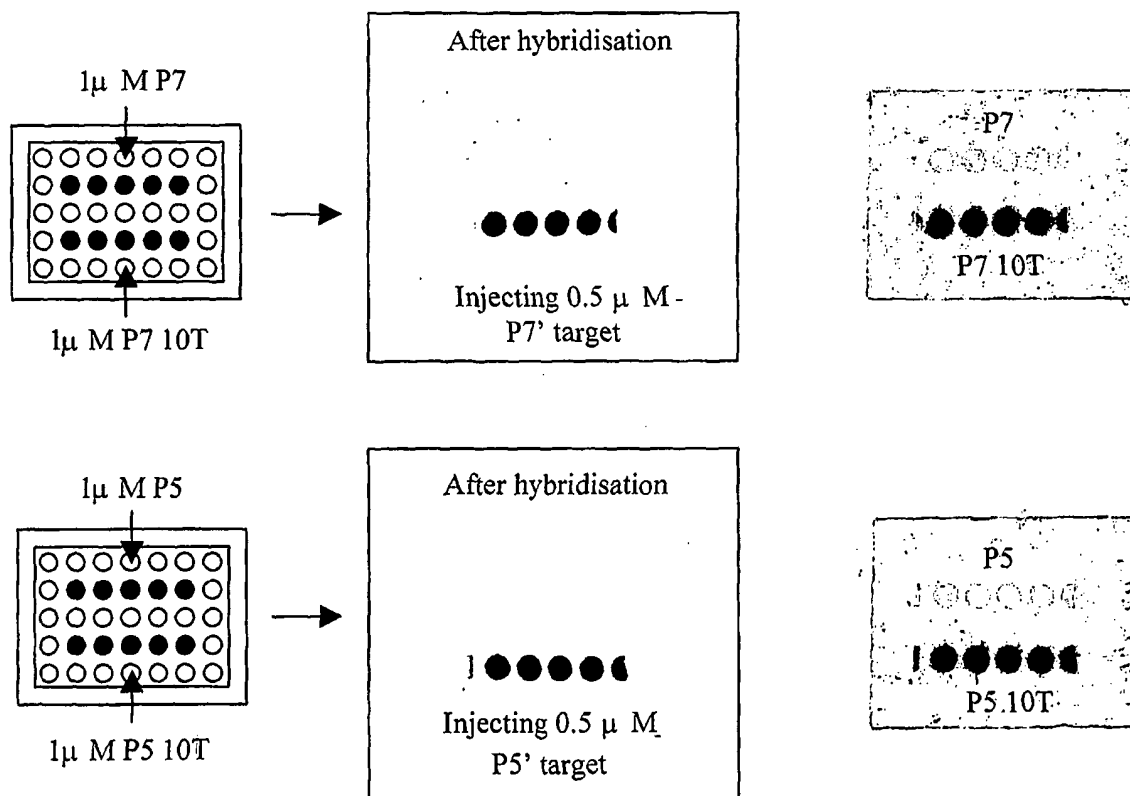


FIG. 10

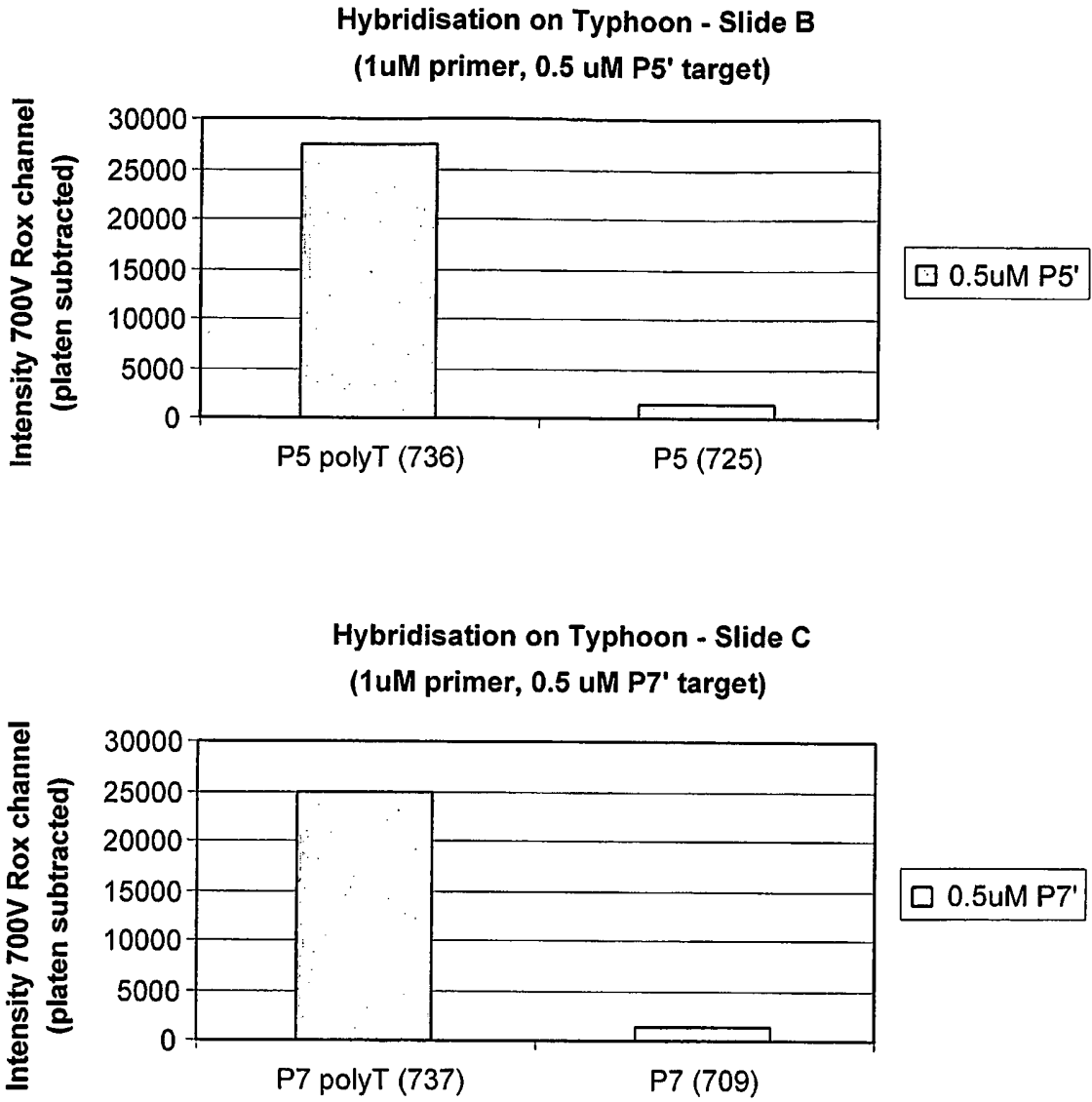


FIG. 11

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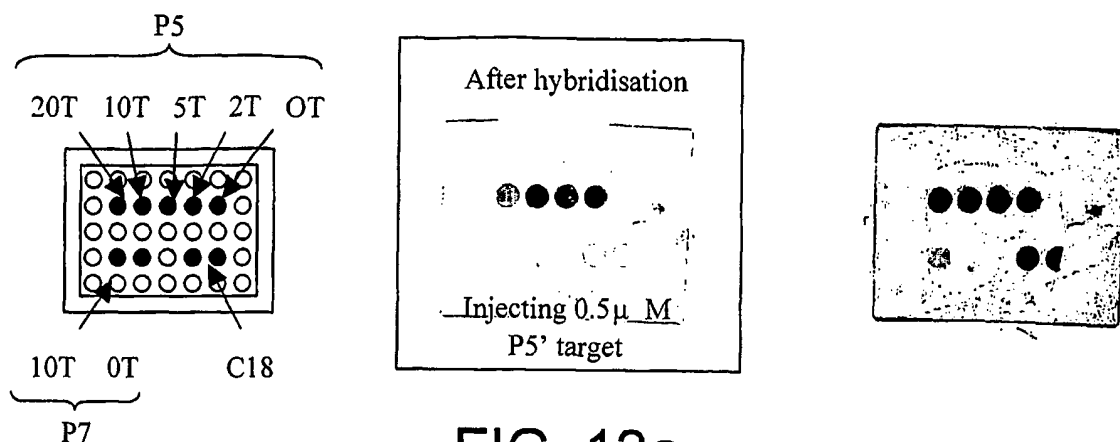


FIG. 12a

Hybridisation signal for P5' target versus spacer length and type (1  $\mu$ M primer, 0.5  $\mu$ M target)

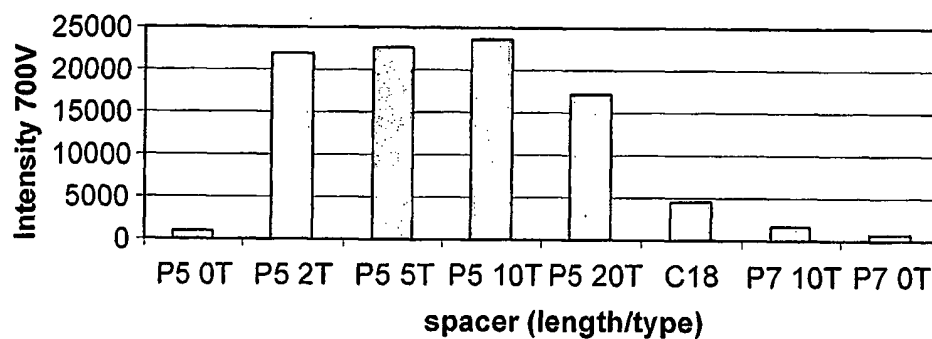
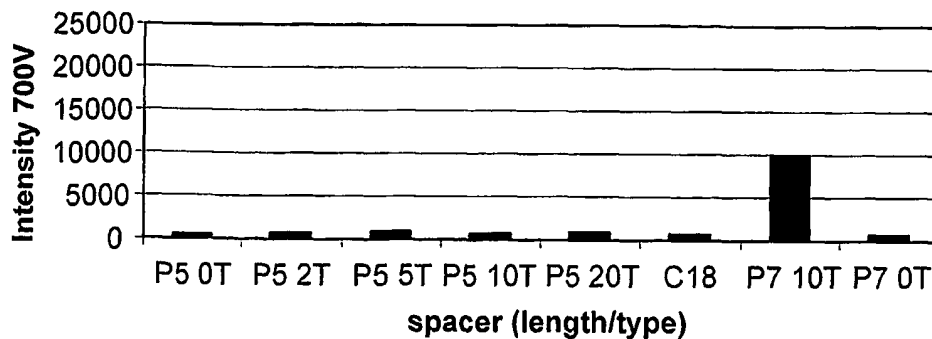


FIG. 12b

Hybridisation signal for P7' target versus spacer length and type (1  $\mu$ M primer, 0.5  $\mu$ M target)



FUG. 12c